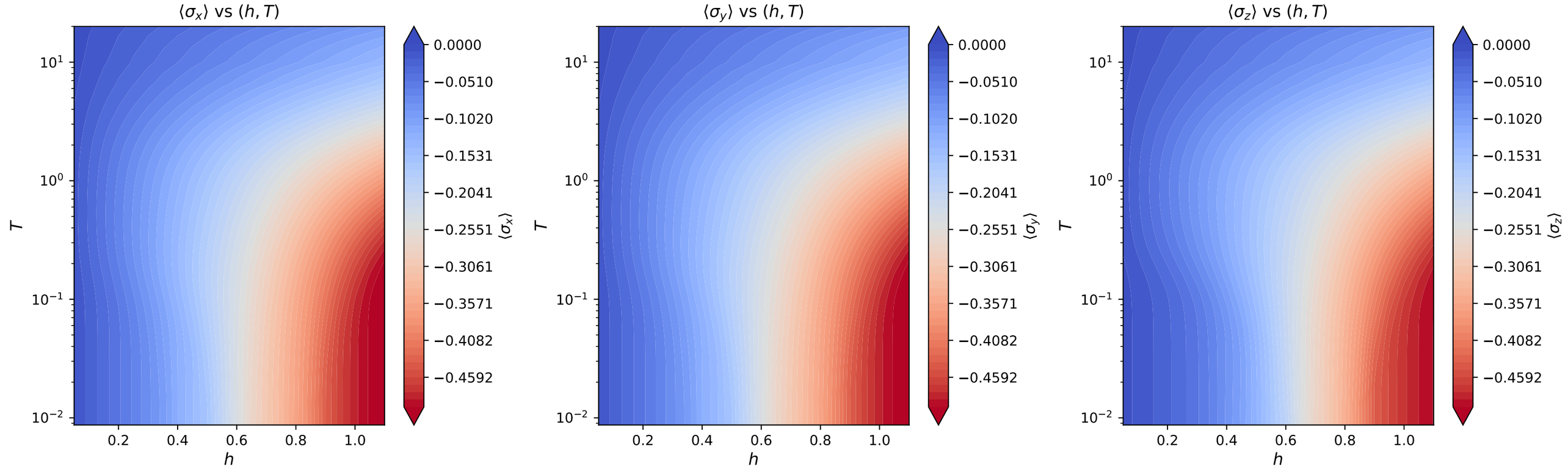
$\langle\sigma_x\rangle$ vs (h, T)
$\langle\sigma_y\rangle$ vs (h, T)
$\langle\sigma_z\rangle$ vs (h, T)
T
h
10^1
10^0
10^{-1}
10^{-2}
0.2
0.4
0.6
0.8
1.0
0.0000
−0.0510
−0.1020
−0.1531
−0.2041
−0.2551
−0.3061
−0.3571
−0.4082
−0.4592
$\langle\sigma_x\rangle$
$\langle\sigma_y\rangle$
$\langle\sigma_z\rangle$